

TABLE 202-3

## Methods for Selection of Reasonable Worst-Case Scenarios

Zone	Primary Driving Forces	Worst-Case Scenario	Sites
1 Outside San Francisco Bay	Wind stress and the California Current/Davidson Current Influences	1 Davidson Current Influence with southerly winds resulting in a northward flow, and 2 California Current Influence with northerly winds resulting in a southward flow. 3 Minimum oceanic current Influence with easterly wind stress resulting in a westerly flow	Precautionary Area west of the entrance to San Francisco Bay Point Reyes (if it gets Included)
2 Monterey Bay	Wind stress and the California Current/Davidson Current Influences	1 Davidson Current Influence with southerly winds resulting in a northward flow, and 2 California Current Influence with northerly winds resulting in a southward flow.	Moss Landing PG&E
3 North San Francisco Bay	Wind stress and tidal currents	1 Westerly or southerly wind stress on a flood tide 2 Easterly or northerly wind stress on an ebb tide	All sites north and east of the Richmond/San Rafael Bridge
4 South San Francisco Bay	Wind stress and tidal currents	1 Northerly wind stress on a flood tide 2 Southerly or easterly wind stress on an ebb tide	All sites south of the Bay Bridge
5 Central San Francisco Bay	Wind stress and tidal currents	1 Easterly wind on an ebb tide	The sites bounded by the Bay Bridge, the Richmond/San Rafael Bridge, and the Golden Gate Bridge